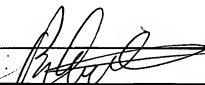


Substitute for form 1449B/P TO		Complete If Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/821,583
		Filing Date	April 9, 2004
		First Named Inventor	Wang, Yan
		Art Unit	1852
		Examiner Name	Richard G. Hutson
Sheet	3	of	1
		Attorney Docket Number	020130-000112US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
8/2	1	US-6,627,424	06-2003	Wang, Yan	

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Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ²
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				
	2	DE	166 40 771	A1	02-10-2000	Lion Biotechnology AG		<input type="checkbox"/>

NON PATENT LITERATURE DOCUMENTS							
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					T ²
	3	CONSONNI, et al., "A single point mutation in the Extreme Heat- and Pressure-Resistant Sso7d Protein from <i>Sulfolobus solfataricus</i> Leads to a Major Rearrangement of the Hydrophobic Core," <i>Biochemistry</i> , Vol. 38, pp. 12709-12717 (1999)					<input type="checkbox"/>
	4	NGO, et al., "Computational Complexity, Protein Structure Prediction, and the Levinthal Paradox, In the Protein Folding Problem and Tertiary Structure Prediction," Merz, et al. (ed.), Birkhauser, Boston, MA, pp. 433 and 492-495.					<input type="checkbox"/>
	5	ROBINSON, H., et al., "The hyperthermophile chromosomal protein Sac7d sharply kinks DNA," <i>Nature</i> , Vol. 392, pp. 202-205 (1998)					<input type="checkbox"/>
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	7	WANG, Y., et al., "A Novel Strategy to Engineer DNA Polymerases for Enhanced Processivity and Improved Performance in vitro," <i>Nucleic Acid Research</i> , Vol. 32, pp. 1197-1207 (2004)					<input type="checkbox"/>
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Examiner Signature		Date Considered	5/8/07
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language translation is attached.